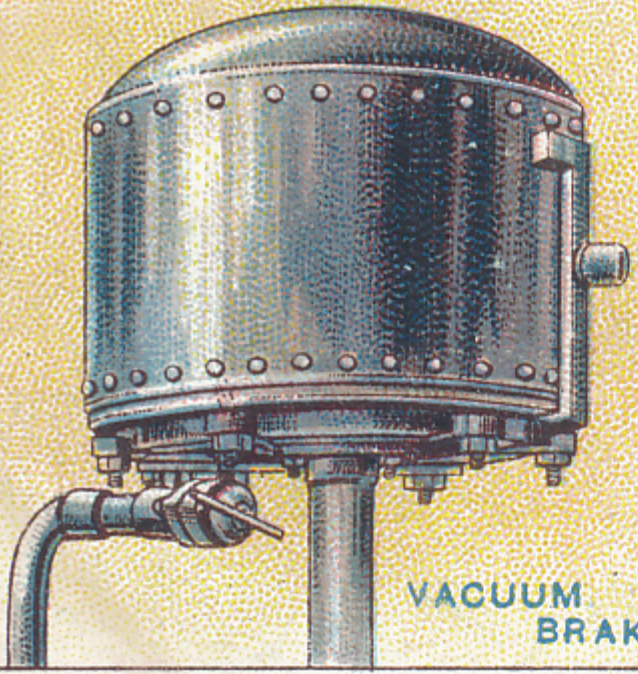
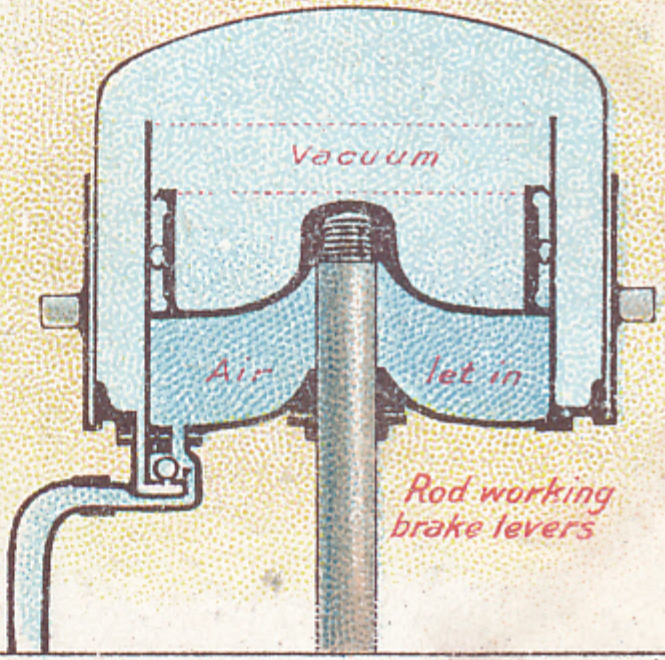
WILLS'S CIGARETTES.



VACUUM
BRAKE.



FAMOUS INVENTIONS

No. 5

WILLS'S CIGARETTES

Vacuum Brake.

By means of the communication cord a train can be stopped from any compartment. Under each carriage is a cylinder in which a vacuum is created from the engine by means of an air-ejector. When the cord is pulled, air is let into the cylinder under the piston. This pushes the piston up, and by-means of levers immediately puts on the brakes, automatically stopping the train.

W.D.&H.O. WILLS
BRISTOL & LONDON.

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